Fig. 1

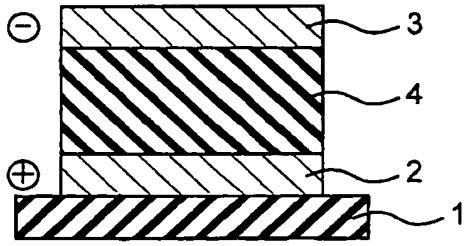


Fig. 2

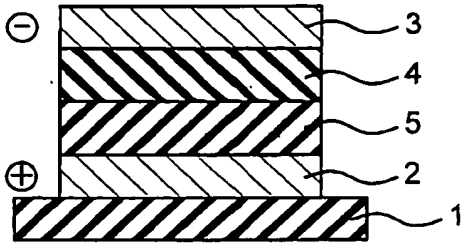


Fig. 3

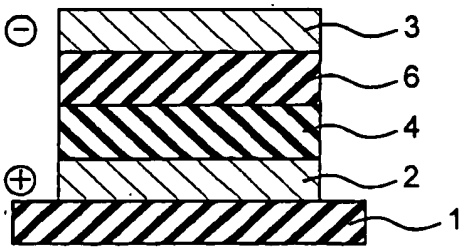


Fig. 4

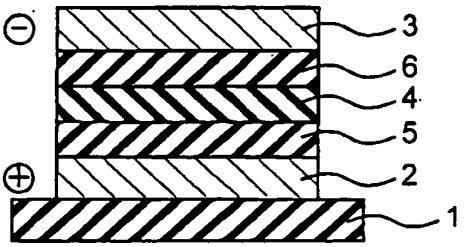
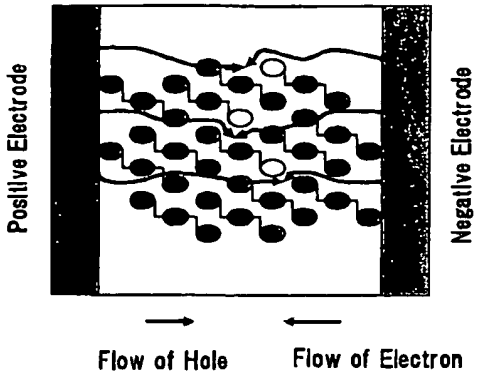
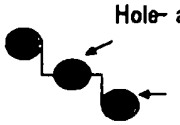


Fig. 5



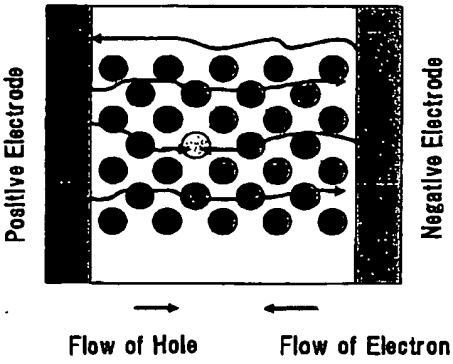


An electron donor and an organic EL are present in a molecule.

⇩

A single-layer panel can be prepared.

Fig. 6



○ EL dye that emitted light due to a collision between a hole and an electron.

● Emission Layer (Organic EL Dye)

● Hole Transport Layer (Electron Donor)

This requires the vapor deposition of at least two layers of a emission layer and a hole transport layer.

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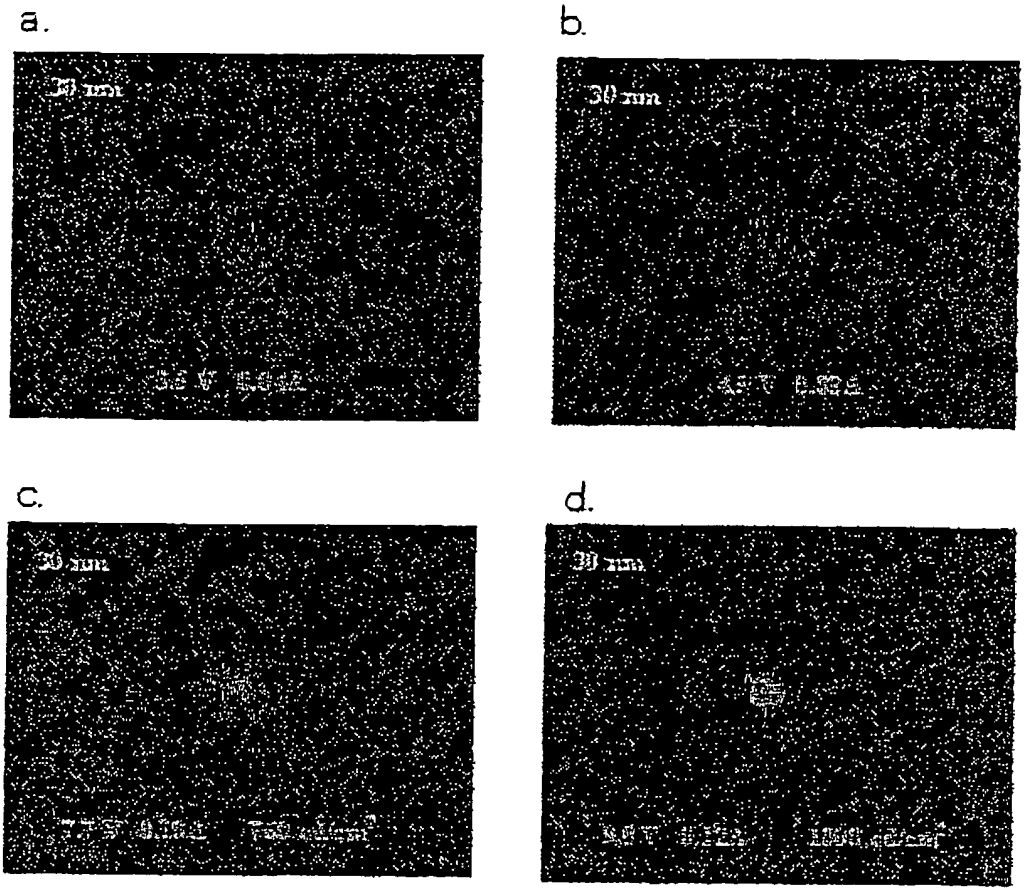
Fig. 7



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